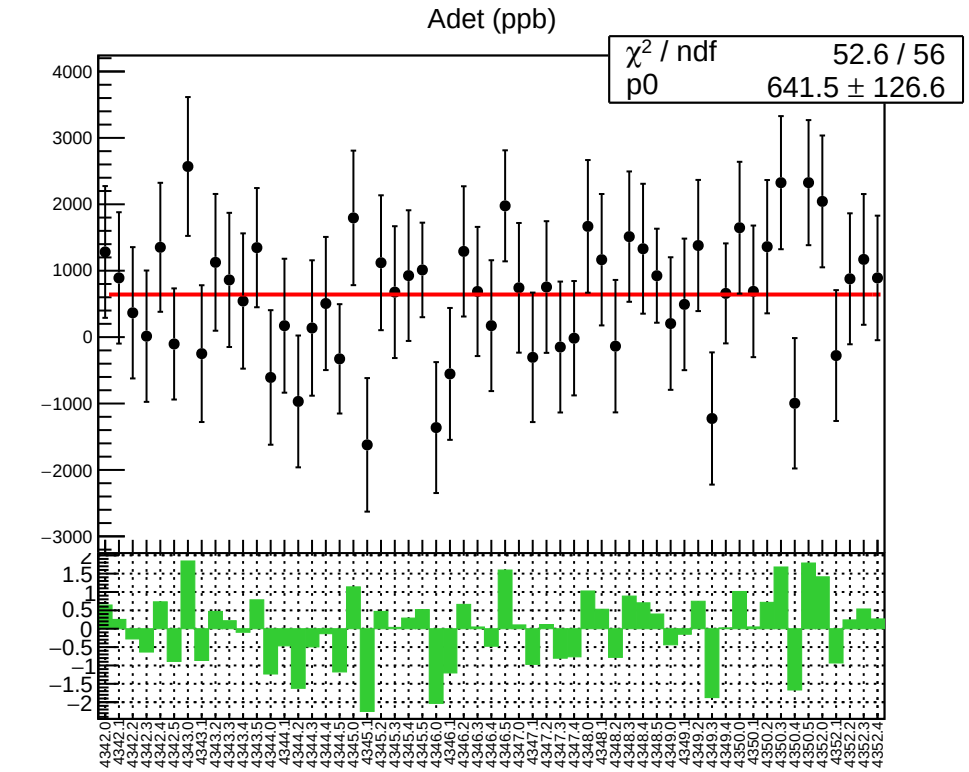
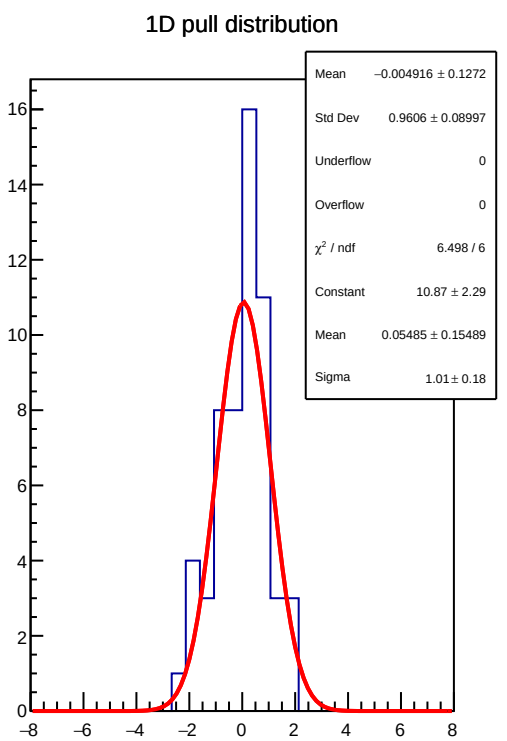
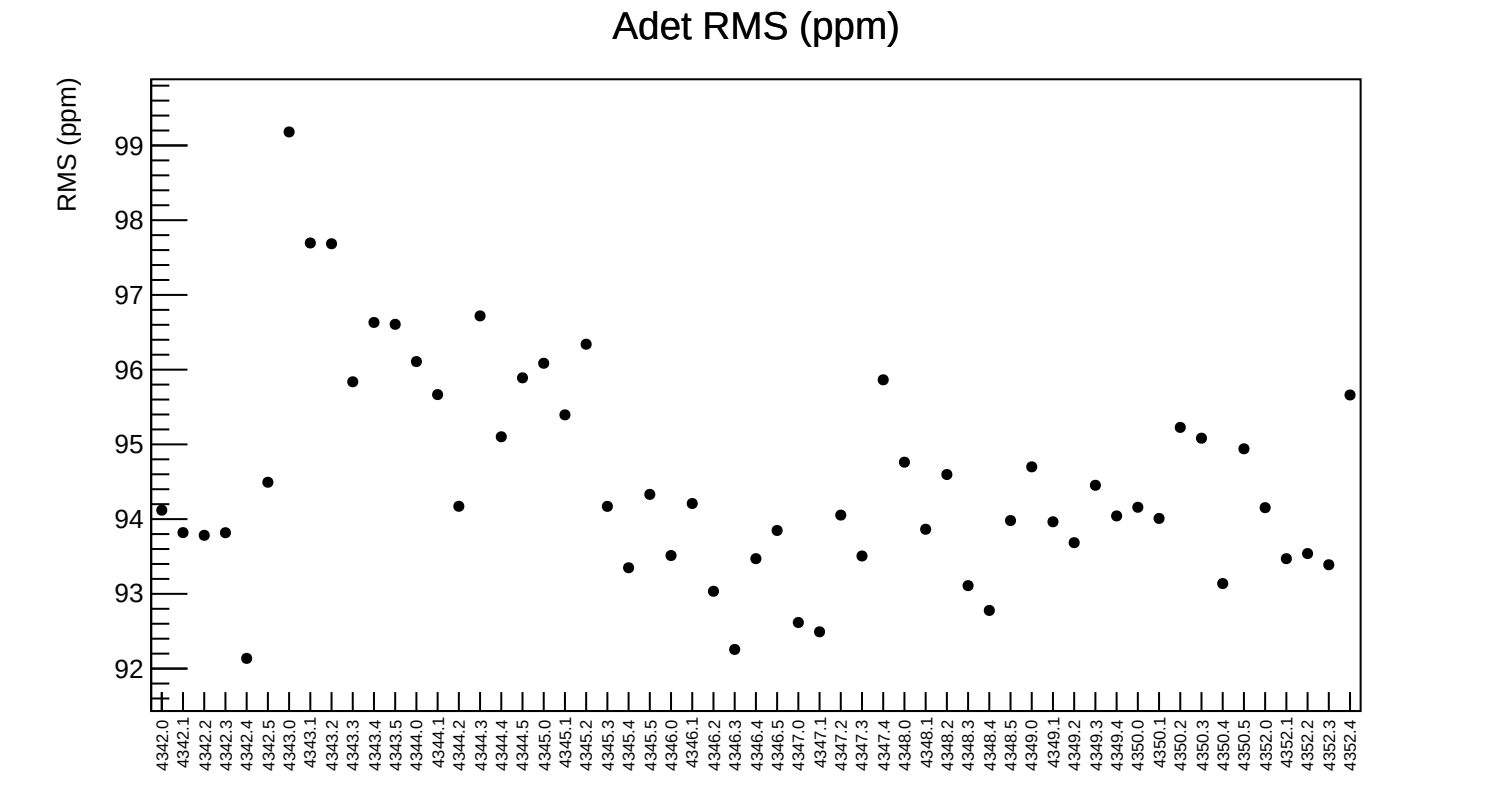
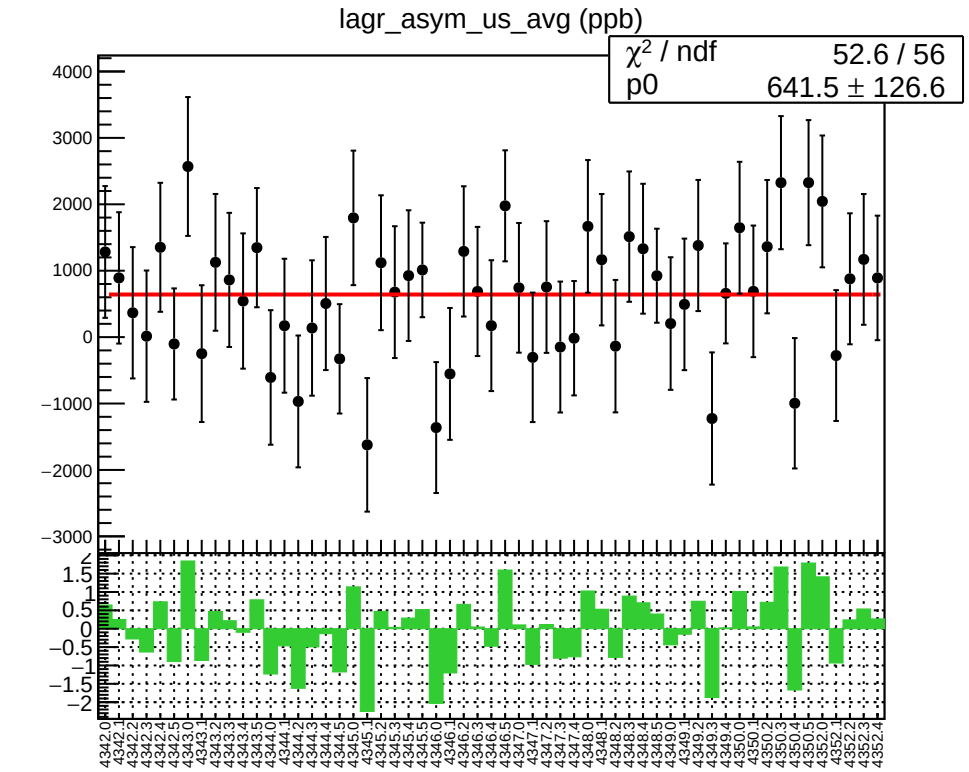
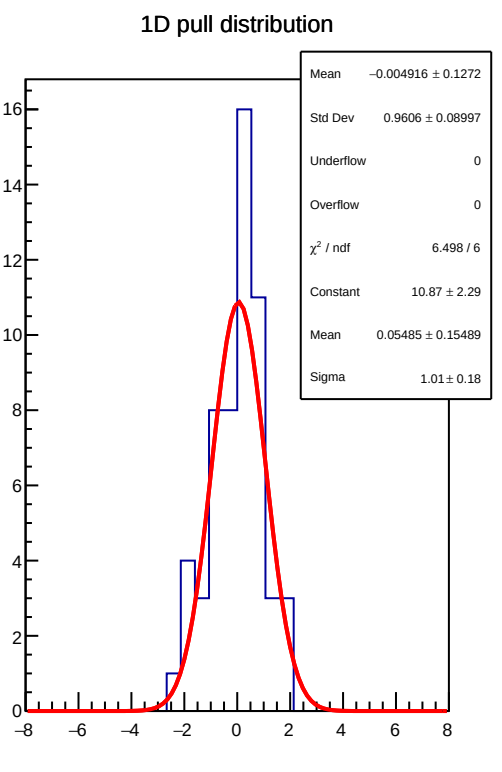
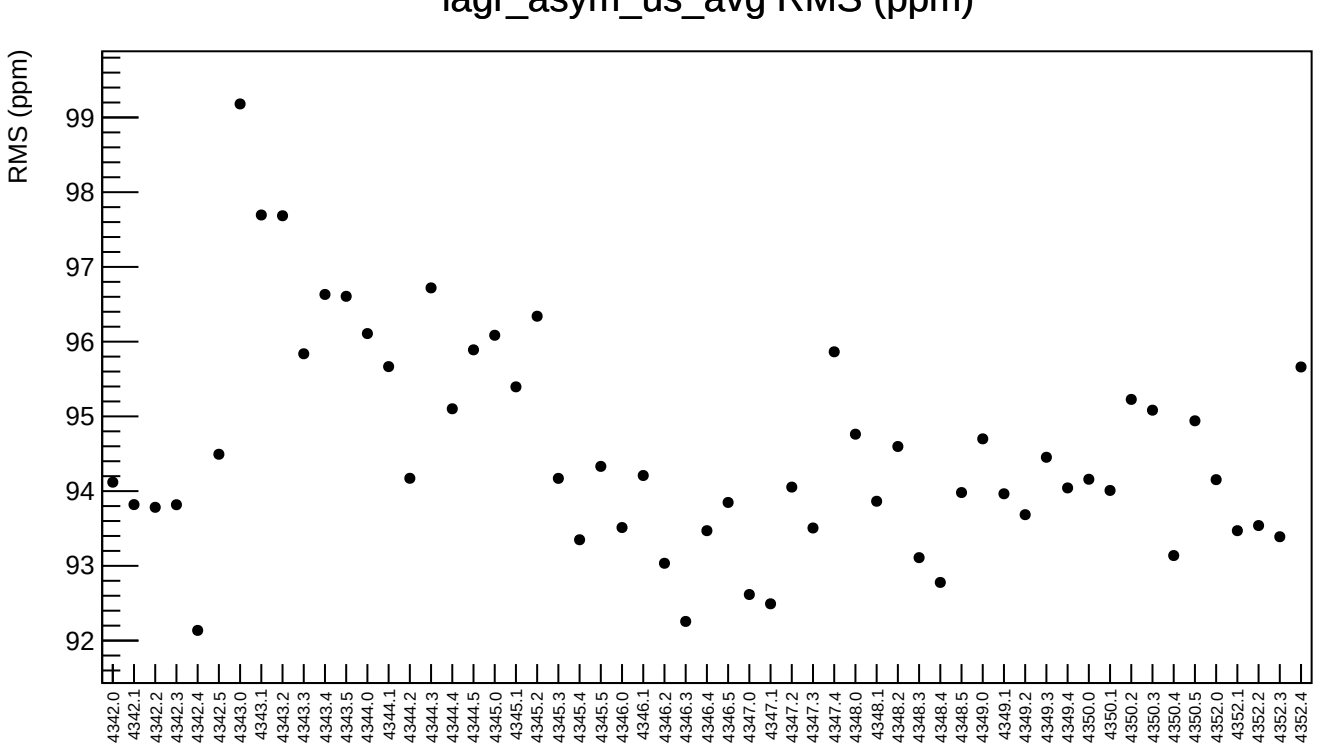

Adet (ppb)
χ² / ndf 52.6 / 56
p0 641.5 ± 126.6

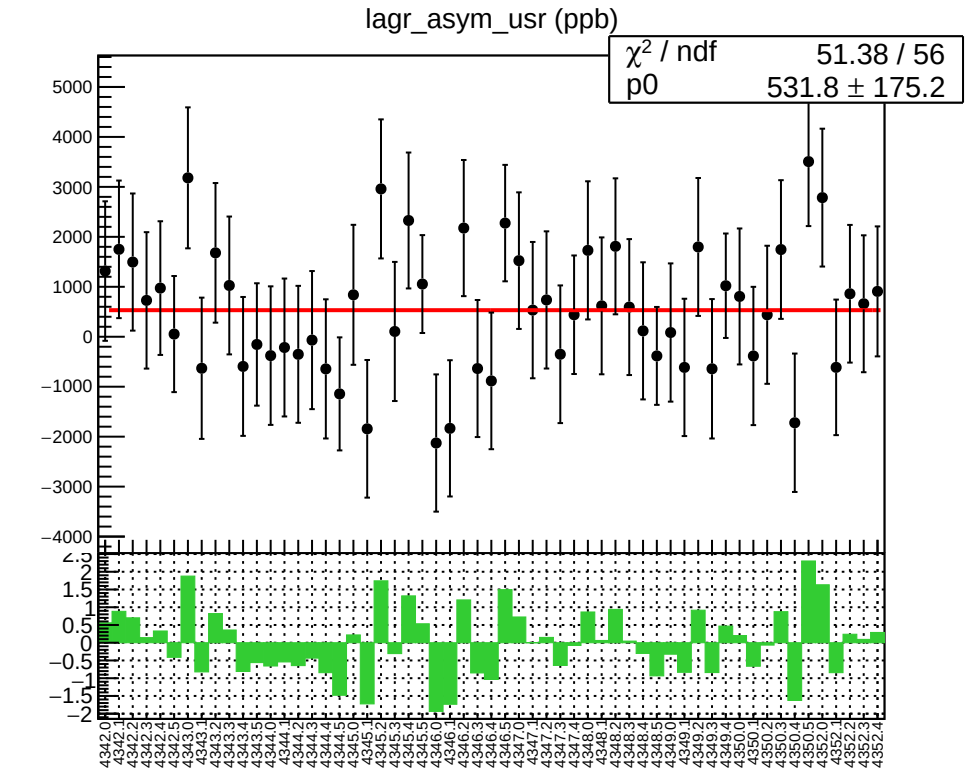

1D pull distribution
Mean −0.004916 ± 0.1272
Std Dev 0.9606 ± 0.08997
Underflow 0
Overflow 0
χ² / ndf 6.498 / 6
Constant 10.87 ± 2.29
Mean 0.05485 ± 0.15489
Sigma 1.01 ± 0.18

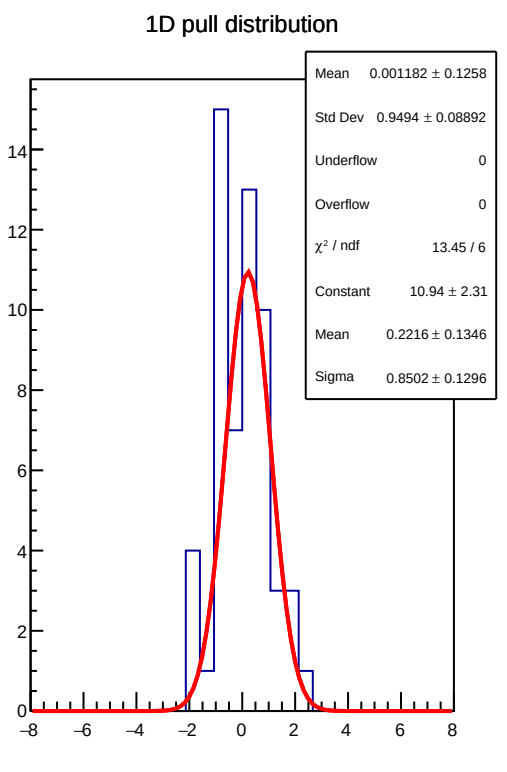

Adet RMS (ppm)
RMS (ppm)
99
98
97
96
95
94
93
92
4342.0
4342.1
4342.2
4342.3
4342.4
4342.5
4343.0
4343.1
4343.2
4343.3
4343.4
4343.5
4344.0
4344.1
4344.2
4344.3
4344.4
4344.5
4345.0
4345.1
4345.2
4345.3
4345.4
4345.5
4346.0
4346.1
4346.2
4346.3
4346.4
4346.5
4347.0
4347.1
4347.2
4347.3
4347.4
4348.0
4348.1
4348.2
4348.3
4348.4
4348.5
4349.0
4349.1
4349.2
4349.3
4349.4
4350.0
4350.1
4350.2
4350.3
4350.4
4350.5
4352.0
4352.1
4352.2
4352.3
4352.4

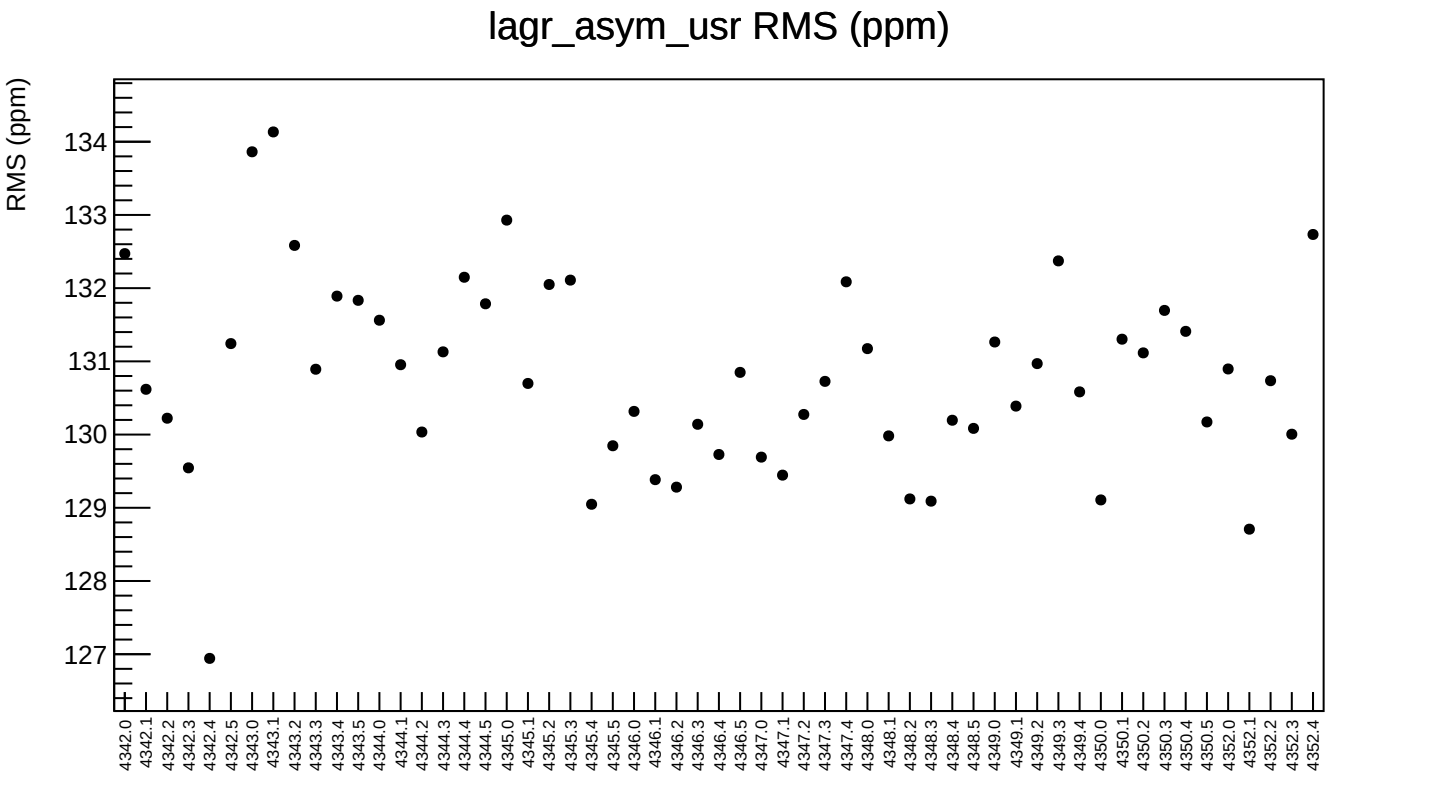

lagr_asym_us_avg (ppb)
χ² / ndf 52.6 / 56
p0 641.5 ± 126.6

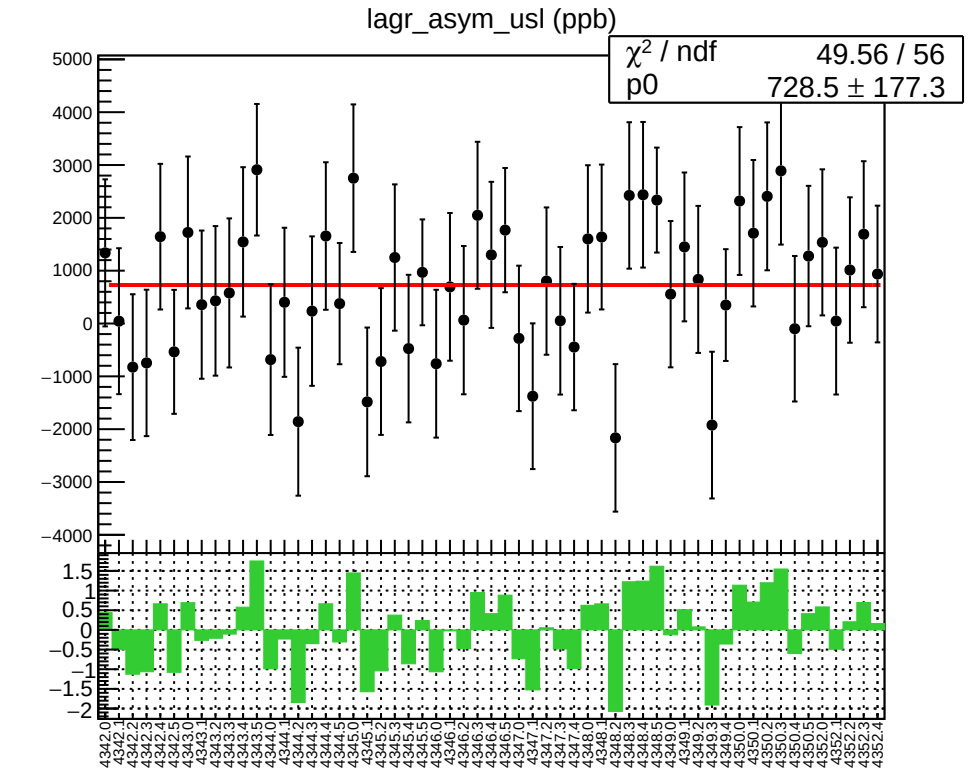

1D pull distribution
Mean −0.004916 ± 0.1272
Std Dev 0.9606 ± 0.08997
Underflow 0
Overflow 0
χ² / ndf 6.498 / 6
Constant 10.87 ± 2.29
Mean 0.05485 ± 0.15489
Sigma 1.01 ± 0.18

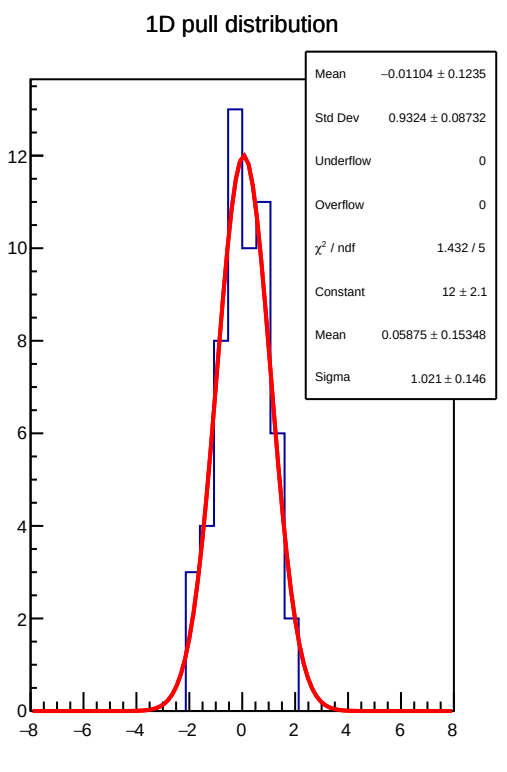

lagr_asym_us_avg RMS (ppm)
RMS (ppm)
99
98
97
96
95
94
93
92
4342.0
4342.1
4342.2
4342.3
4342.4
4342.5
4343.0
4343.1
4343.2
4343.3
4343.4
4343.5
4344.0
4344.1
4344.2
4344.3
4344.4
4344.5
4345.0
4345.1
4345.2
4345.3
4345.4
4345.5
4346.0
4346.1
4346.2
4346.3
4346.4
4346.5
4347.0
4347.1
4347.2
4347.3
4347.4
4348.0
4348.1
4348.2
4348.3
4348.4
4348.5
4349.0
4349.1
4349.2
4349.3
4349.4
4350.0
4350.1
4350.2
4350.3
4350.4
4350.5
4352.0
4352.1
4352.2
4352.3
4352.4

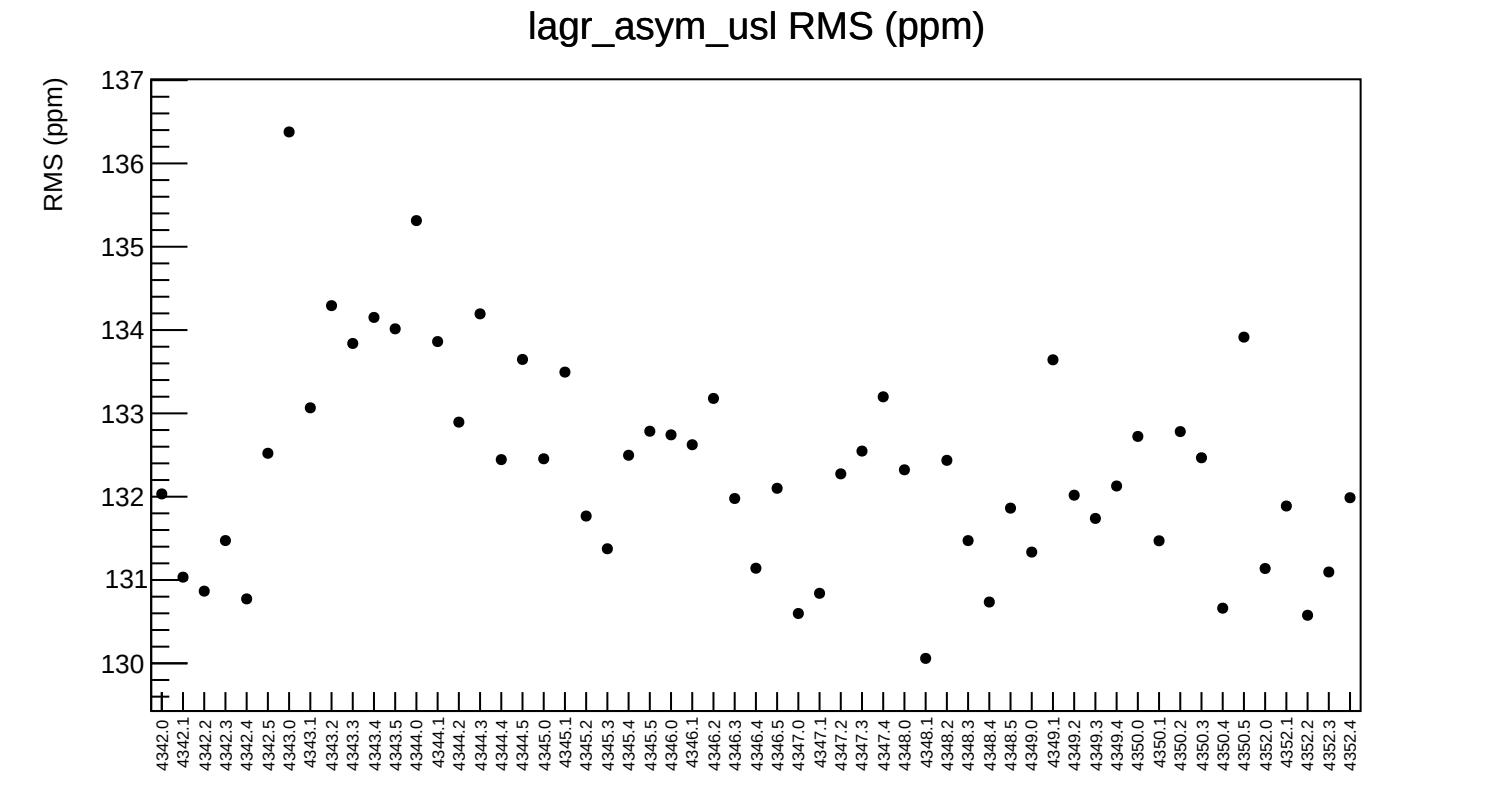

lagr_asym_usr (ppb)
χ² / ndf 51.38 / 56
p0 531.8 ± 175.2


1D pull distribution
Mean 0.001182 ± 0.1258
Std Dev 0.9494 ± 0.08892
Underflow 0
Overflow 0
χ² / ndf 13.45 / 6
Constant 10.94 ± 2.31
Mean 0.2216 ± 0.1346
Sigma 0.8502 ± 0.1296


lagr_asym_usr RMS (ppm)
RMS (ppm)
134
133
132
131
130
129
128
127
4342.0
4342.1
4342.2
4342.3
4342.4
4342.5
4343.0
4343.1
4343.2
4343.3
4343.4
4343.5
4344.0
4344.1
4344.2
4344.3
4344.4
4344.5
4345.0
4345.1
4345.2
4345.3
4345.4
4345.5
4346.0
4346.1
4346.2
4346.3
4346.4
4346.5
4347.0
4347.1
4347.2
4347.3
4347.4
4348.0
4348.1
4348.2
4348.3
4348.4
4348.5
4349.0
4349.1
4349.2
4349.3
4349.4
4350.0
4350.1
4350.2
4350.3
4350.4
4350.5
4352.0
4352.1
4352.2
4352.3
4352.4


lagr_asym_usl (ppb)
χ² / ndf 49.56 / 56
p0 728.5 ± 177.3


1D pull distribution
Mean −0.01104 ± 0.1235
Std Dev 0.9324 ± 0.08732
Underflow 0
Overflow 0
χ² / ndf 1.432 / 5
Constant 12 ± 2.1
Mean 0.05875 ± 0.15348
Sigma 1.021 ± 0.146


lagr_asym_usl RMS (ppm)
RMS (ppm)
137
136
135
134
133
132
131
130
4342.0
4342.1
4342.2
4342.3
4342.4
4342.5
4343.0
4343.1
4343.2
4343.3
4343.4
4343.5
4344.0
4344.1
4344.2
4344.3
4344.4
4344.5
4345.0
4345.1
4345.2
4345.3
4345.4
4345.5
4346.0
4346.1
4346.2
4346.3
4346.4
4346.5
4347.0
4347.1
4347.2
4347.3
4347.4
4348.0
4348.1
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4348.3
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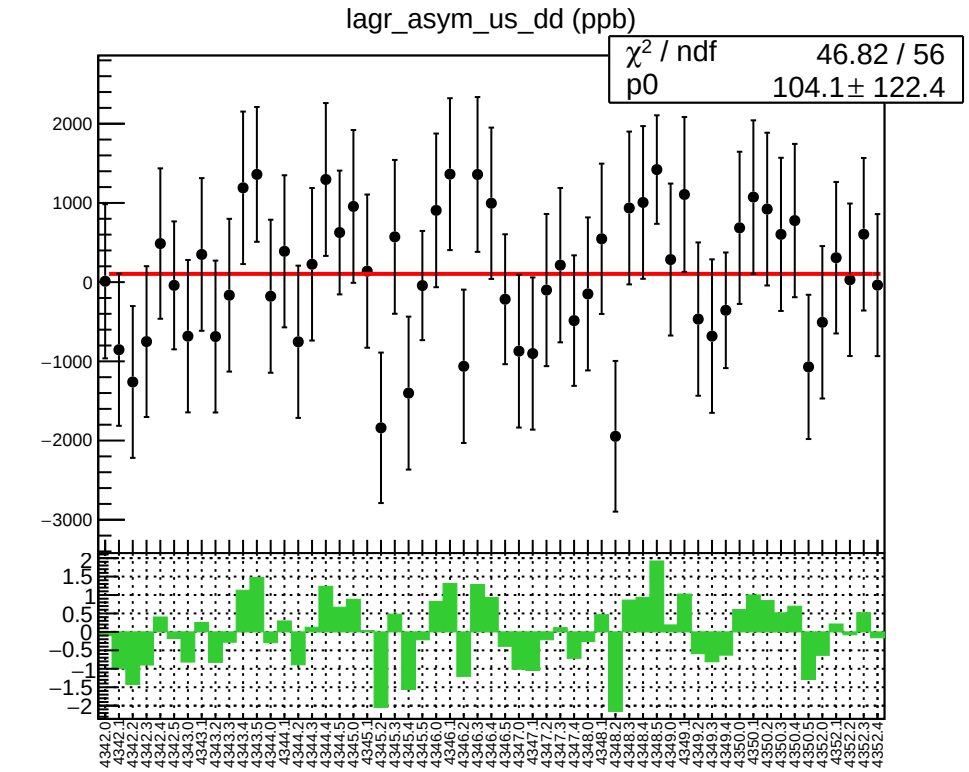
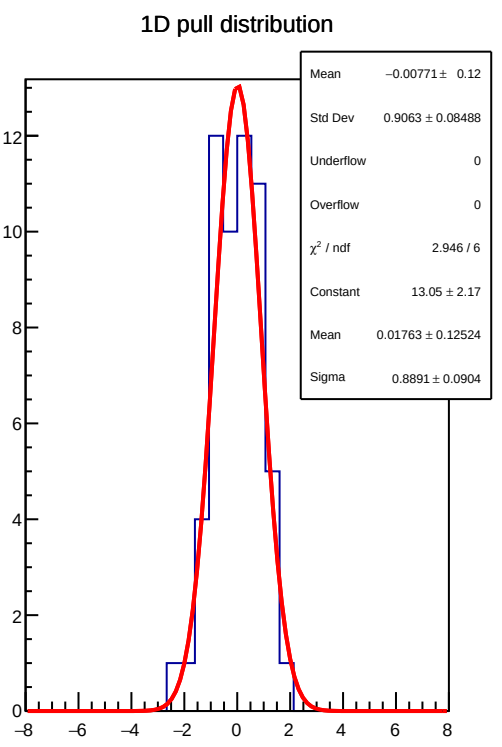
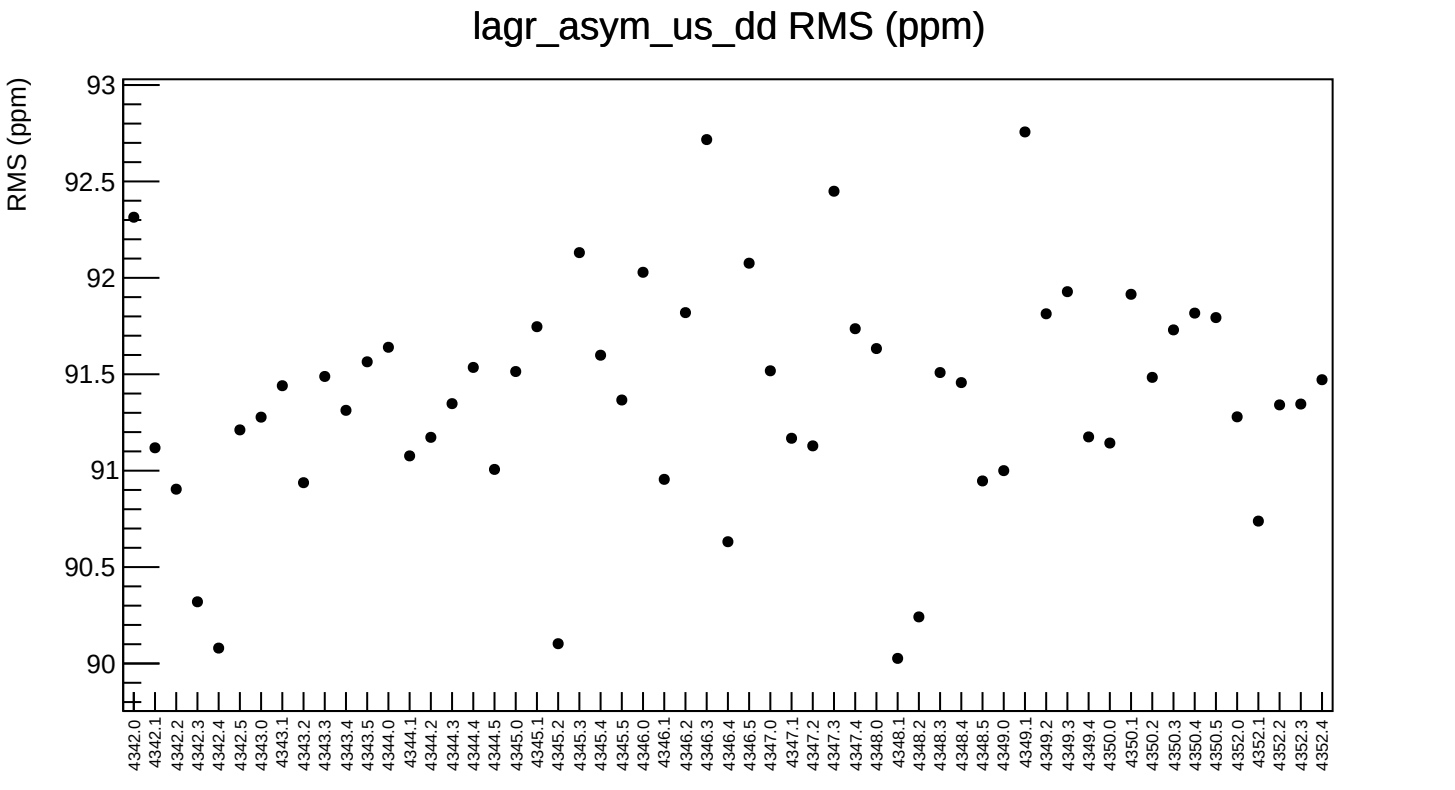
4348.5
4349.0
4349.1
4349.2
4349.3
4349.4
4350.0
4350.1
4350.2
4350.3
4350.4
4350.5
4352.0
4352.1
4352.2
4352.3
4352.4


lagr_asym_us_dd (ppb)
χ² / ndf 46.82 / 56
p0 104.1 ± 122.4


1D pull distribution
Mean −0.00771 ± 0.12
Std Dev 0.9063 ± 0.08488
Underflow 0
Overflow 0
χ² / ndf 2.946 / 6
Constant 13.05 ± 2.17
Mean 0.01763 ± 0.12524
Sigma 0.8891 ± 0.0904


lagr_asym_us_dd RMS (ppm)
RMS (ppm)
93
92.5
92
91.5
91
90.5
90
4342.0
4342.1
4342.2
4342.3
4342.4
4342.5
4343.0
4343.1
4343.2
4343.3
4343.4
4343.5
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4344.1
4344.2
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4350.5
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4352.2
4352.3
4352.4